Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S99	2	("6230382").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 13:16
S100	4	(("6230382") or ("5696673")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 13:16
S101	3453	((356/614,622) or (700/159,186, 192,95,114) or (244/117R) or (702/150,151,152)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 14:00
S102	1151	(perpendicular$2 or orthogonal$2) and S101	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2004/12/15 15:59
S103	1151	(perpendicular$2 or orthogonal$2) and S101	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 14:05
S104	214	((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same assembly same location) and ((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same surface same (position or orientation)) and ((perpendicular$2 or orthogonal$2) same vector) and indicat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 14:11
S105	5	S101 and S104	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 14:09

S10 6	32	S104 and aircraft	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 14:09
S10 7	33	((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same assembly same location) and ((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same surface same (position or orientation)) and ((perpendicular$2 or orthogonal$2) same vector) and indicat$4 same assembly same point	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 15:55
S10 8	38	((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same assembl$3 same location) and ((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same surface same (position or orientation)) and ((perpendicular$2 or orthogonal$2) same vector) and indicat$4 same assembly same point	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 14:21
S10 9	12719	weld$3 and (perpendicular$2 or orthogonal$2) and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same surface same (position or orientation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 14:26
S11 0	2431	weld$3 and (perpendicular$2 or orthogonal$2) same (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same surface same (position or orientation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 14:22
S11 1	49	S101 and S109	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 14:22

S11 2	17	S101 and S110	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 14:22
S11 3	17	S111 and S112	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 14:22
S11 4	2364	weld$3 same (perpendicular$2 or orthogonal$2) and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same surface same (position or orientation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 14:26
S11 5	22	("3902036" | "4113388" | "4209252" | "4237275" | "4289378" | "4518843").PN. OR ("4651283").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2004/12/15 14:48
S11 6	23	("4651283" | "4654505" | "4681396" | "4691905").PN. OR ("4973817").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2004/12/15 15:18
S11 7	16	S116 and (perpendicular$2 or orthogonal$2)	US-PGPUB; USPAT; USOCR	AND	ON	2004/12/15 15:18
S11 8	59	((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same assembly same location) and ((measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same surface same (position or orientation) same first same second) and ((perpendicular$2 or orthogonal$2) same vector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 15:56
S11 9	22030	(perpendicular$2 or orthogonal$2 or normal) near3 assembl$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 15:59
S12 0	2982	(perpendicular$2 or orthogonal$2 or normal) near3 assembl$3 and location same second	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:00

S12 1	654	(perpendicular$2 or orthogonal$2 or normal) near3 assembl$3 and location same second and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same surface same first	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:00
S12 2	421	(perpendicular$2 or orthogonal$2 or normal) near3 assembl$3 and location same second and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same surface same first and first same point	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:01
S12 3	3	S101 and S122	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:01
S12 4	277	(perpendicular$2 or orthogonal$2 or normal) near3 assembl$3 and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same location same second and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same surface same first and first same point	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:03
S12 5	1	(perpendicular$2 or orthogonal$2 or normal) near3 assembl$3 same location same vector and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same location same second and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same surface same first and first same point	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:03

S12 6	3	(perpendicular$2 or orthogonal$2 or normal) near3 assembl$3 same vector and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same location same second and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same surface same first and first same point	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:04
S12 7	42	(perpendicular$2 or orthogonal$2 or normal) near3 assembl$3 and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same location same second and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) same surface same first and first same point and vector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:13
S12 8	6090	(perpendicular$2 or orthogonal$2 or normal) same assembl$3 same first same second same (part or piece)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:16
S12 9	260	(perpendicular$2 or orthogonal$2 or normal) same assembl$3 same first same second same (part or piece) same weld$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:18
S13 0	12	(perpendicular$2 or orthogonal$2 or normal) same assembl$3 same first same second same (part or piece) same weld$3 (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) near2 surface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:19
S13 1	351	(perpendicular$2 or orthogonal$2 or normal) same assembl$3 same first same second same (part or piece) and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) near2 surface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:19

S13 2	36	(perpendicular$2 or orthogonal$2 or normal) same assembl$3 same first same second same (part or piece) same (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) near2 surface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:21
S13 3	9	(perpendicular$2 or orthogonal$2 or normal) same weld$3 same first same second same (part or piece) same (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) near2 surface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:21
S13 4	51	(perpendicular$2 or orthogonal$2 or normal) same weld$3 same first same second same (part or piece) and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) near2 surface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:35
S13 5	46	(perpendicular$2 or orthogonal$2 or normal) same drill$3 same first same second same (part or piece) and (measur$5 or sens$3 or detect$3 or analy$4 or test$3 or identif$5 or determin$3 or monitor$3 or inspect$3 or diagnos$3) near2 surface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:54
S13 6	7	perpendicular$2 with drill$3 same aircraft same assembl$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2004/12/15 16:55